Laucks Testing Laboratories, Inc.



Certificate of Analysis

Work Order# : 90-01-038

DATE RECEIVED: 01/04/90 DATE OF REPORT: 01/29/90 CLIENT JOB ID: M13046

940 South Harney St., Seattle, WA 98108 (206) 767-5060 FAX 767-5063

Chemistry. Microbiology, and Technical Services

CLIENT: Alaskan Copper Works

P. O. Box 3546 Seattle, WA 98124

ATTN : Raphael Acholonu

: Metro Split Sample

Taken By : Client

Transported by: Hand Delivered

Type : Water

Work ID

SAMPLE IDENTIFICATION:

Sample

Description

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Compart

01A 1-4-3200-M Metro Split

Date 01/04/90

Collection

02AQ Quality Control

NA

Unless otherwise instructed all samples will be discarded on 02/11/90

Respectfully submitted,

Laucks Testing Laboratories, Inc.

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Chemistry Microbiology, and Technical Services

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Certificate of Analysis

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TESTS PERFORMED AND RESULTS:

Analyte	Units	<u>01</u>
Chromium (Method 218.1)	mg/L	0.33
Copper (Method 220.1)	mg/L	0.22
Nickel (Method 249.1)	mg/L	0.38
Zinc (Method 289.1)	mg/L	0.033

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REPORT ON WORK ORDER 9001038 PREPARATION BLANKS

: Zinc (Method 289.1) Blank Name : B0109AA01 Preparation Date: 01/09/90 Conc Found 0.002 U Control Limit : Units : mg/L This blank and comments, if any, apply to the following sample(s): Test : Copper (Method 220.1) Blank Name : B0109AA01 Preparation Date: 01/09/90 Conc Found 0.002 U Control Limit : 0.004 # Units : mg/L This blank and comments, if any, apply to the following sample(s): : Nickel (Method 249.1) Blank Name : B0109AA01 Preparation Date: 01/09/90 Conc Found :: # 0.010 U Control Limit : 0.020 Units : ma/L This blank and comments, if any, apply to the following sample(s): : Chromium (Method 218.1) Conc Found 0.005 U Control Limit : 0.010 . Units : mg/L

This blank and comments, if any, apply to the following sample(s):

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REPORT ON WORK ORDER 9001038 PREPARATION BLANKS

* = outside control limits U = analtye not detected